

D-PDU

D-PDU BASIC

D-PDU

D-PDU MONITORED

D-PDU

D-PDU INTELLIGENT



D-PDU BASIC

D-PDU Basic 1U,3-Socket

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU191U3OST	3XDIN49440 SOCKETS SCHUKO PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3OUPST	3XUPS SOCKETS FRENCH TYPE PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3OIECT	3XIEC 320 SOCKETS IEC TYPE PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3OUKT	3XBS 1363 SOCKETS UK TYPE PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3SST	3XDIN49440 SOCKETS SCHUKO PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3SUPST	3XUPS SOCKETS FRENCH TYPE PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3SIECT	3XIEC 320 SOCKETS PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U3SUKT	3XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x44

D-PDU Basic – 1U, 3-Socket – 10"

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU11U3OST	3XDIN49440 SOCKETS SCHUKO PDU, 10" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU101U3OUPST	3XUPS SOCKETS FRENCH TYPE PDU, 10" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU101U3OIECT	3XIEC 320 SOCKETS IEC TYPE PDU, 10" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU101U3OUKT	3XBS 1363 SOCKETS UK TYPE PDU, 10" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x44

D-PDU Basic– 1U, 6-Socket

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU191U6OST	6XDIN49440 SOCKETS SCHUKO PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6OUPST	6XUPS SOCKETS FRENCH TYPE PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6OIECT	6XIEC 320 SOCKETS IEC TYPE PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SST	6XDIN49440 SOCKETS SCHUKO PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SUPST	6XUPS SOCKETS FRENCH TYPE PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SIECT	6XIEC 320 SOCKETS PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191USUKT	5XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 1U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU1915U6UKON	6XBS1363 UK SOCKETS PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCHED, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, 13A BS1363 PLUG, CE APPROVED	482.6(19")x44x44

D-PDU Basic– 1U, 6-Socket Amperemeter Display

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU191U6AMPST	6XDIN49440 SOCKETS SCHUKO PDU, 19" 1U, 1X16A MBC, AMPERMETER DISPLAY, 4000 WATT, 250V AC, 3X2.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6AMPUPST	6XUPS SOCKETS FRENCH TYPE PDU, 19" 1U, 1X16A MBC, AMPERMETER DISPLAY, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6AMPIECT	6XIEC 320 SOCKETS IEC TYPE PDU, 19" 1U, 1X16A MBC, AMPERMETER DISPLAY, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6AMPIBST	6XBS1363 SOCKETS UK TYPE PDU, 19" 1U, 1X16A MBC, AMPERMETER DISPLAY, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44

D-PDU BASIC

D-PDU Basic– 1U, 6-Socket Surge Protection Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU191U6SPST	6XDIN49440 SOCKETS SCHUKO SURGE PROTECTION PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SPUPST	6XUPS SOCKETS FRENCH TYPE SURGE PROTECTION PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SPIECT	6XIEC 320 SOCKETS IEC TYPE SURGE PROTECTION PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44
DXPDU191U6SPBST	6XBS 1363 SOCKETS UK TYPE SURGE PROTECTION PDU, 19" 1U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, IEC60309 PLUG, CE APPROVED	482.6(19")x44x44

D-PDU Basic– 2U, 9-Socket Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU192U9OST	9XDIN49440 SOCKETS SCHUKO PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9OUPST	9XUPS SOCKETS FRENCH TYPE PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9OIECT	9XIEC 320 SOCKETS PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9OUKT	9XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9SST	9XDIN49440 SOCKETS SCHUKO PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9SUPST	9XUPS SOCKETS FRENCH TYPE PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9SIECT	9XIEC 320 SOCKETS PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U9SUKT	9XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x88

D-PDU Basic– 2U, 12-Socket

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU192U120ST	12XDIN49440 SOCKETS SCHUKO PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U120UPST	12XUPS SOCKETS FRENCH TYPE PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U120IECT	12XIEC 320 SOCKETS PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U120UKT	12XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 2U, 16A LIGHTED ON/OFF SWITCH, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U12SST	12XDIN49440 SOCKETS SCHUKO PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U12SUPST	12XUPS SOCKETS FRENCH TYPE PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U12SIECT	12XIEC 320 SOCKETS PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, DIN 49441 PLUG, CE APPROVED	482.6(19")x44x88
DXPDU192U12SUKT	12XBS1363 UK TYPE SOCKETS SCHUKO PDU, 19" 2U, 1X16A CIRCUIT BREAKER, 4000 WATT, 250V AC, 3X1.5MM2, 2,5M CABLE, BS1363 PLUG, CE APPROVED	482.6(19")x44x88

D-PDU Basic– 0U, 12-Socket,26U

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU0U12STF26U	12XDIN49440 SOCKETS SCHUKO TYPE PDU- DOUBLE CIRCUIT(6+6), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 26U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1180x42x60
DXPDU0U12SUPSTF26U	12XUPS SOCKETS FRENCH TYPE PDU- DOUBLE CIRCUIT(6+6), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 26U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1180x42x60
DXPDU0U12SIECF26U	12XIEC 320 C13 SOCKETS PDU- DOUBLE CIRCUIT(6+6), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 26U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1180x42x60
DXPDU0U12SUKTF26U	12XBS1363 SOCKETS PDU- DOUBLE CIRCUIT(6+6), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 26U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1180x42x60

D-PDU BASIC

D-PDU Basic– 0U, 18-Socket, 36U

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU0U18SF36U	18XDIN49440 SOCKETS SCHUKO TYPE PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 36U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SUPSF36U	18XUPS SOCKETS FRENCH TYPE PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 36U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SIECF36U	18XIEC 320 C13 SOCKETS PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS. 1X16A CIRCUIT BREAKER, 250VAC, FOR 36U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SUKF36U	18XBS1363 SOCKETS PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS. 1X16A CIRCUIT BREAKER, 250VAC, FOR 36U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60

D-PDU Basic– 0U, 18-Socket, 42U

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU0U18SF42U	18XDIN49440 SOCKETS SCHUKO TYPE PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SUPSF42U	18XUPS SOCKETS FRENCH TYPE PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS 1X16A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SIECF42U	18XIEC 320 C13 SOCKETS PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS. 1X16A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U18SUKF42U	18XBS1363 SOCKETS PDU- DOUBLE CIRCUIT(9+9), ALUMINUM PROFILE HOUSING, 2PCS. 1X16A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60

D-PDU Basic– 0U, 24-Socket, 42U

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU0U24ST-42U	24XDIN49440 SOCKETS SCHUKO TYPE PDU- TRIPLE CIRCUIT (8+8+8), ALUMINUM PROFILE HOUSING, 3PCS 1X10A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U24SUPST-42U	24XUPS SOCKETS FRENCH TYPE PDU- TRIPLE CIRCUIT (8+8+8), ALUMINUM PROFILE HOUSING, 3PCS 1X10A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U24SIECT-42U	24XIEC 320 C13 SOCKETS PDU- TRIPLE CIRCUIT (8+8+8), ALUMINUM PROFILE HOUSING, 3PCS 1X10A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60
DXPDU0U24SUKT-42U	24XBS1363 SOCKETS PDU- TRIPLE CIRCUIT (8+8+8), ALUMINUM PROFILE HOUSING, 3PCS 1X10A CIRCUIT BREAKER, 250VAC, FOR 42U, 45U, 47U CABINET HEIGHT AND VERTICAL MOUNTING, CABLE CONNECTION TERMINAL READY, NO CABLE	1620x42x60

D-PDU Basic– 0U, 24-Socket, 42U Ampermeter Display

Features

- Modular design
- Aluminium frame
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, Bs1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309



CODE	DESCRIPTION	SIZE (WxDxH) mm
DXPDU0U24CAI	24XIEC 320 (20XC13 + 4XC19) SOCKETS PDU AMPERMETER DISPLAY, ZERO U, ALUMINUM PROFILE HOUSING, 2X16A MCB, 8000 WATT, 250V AC, 3X6.0MM2, 3M CABLE IEC60309 PLUG (32A 2P+E), CE APPROVED	1648x44x60
DXPDU0U24CAS	24XIEC 320 (20XC13 + 4XC19) SOCKETS 3X32A AMPERMETER DISPLAY PDU, ZERO U, ALUMINUM PROFILE HOUSING, 2X16A CIRCUIT BREAKER, 8000 WATT, 250V AC, 3X6.0MM2, 3M CABLE, IEC60309 (32A 2P+E) PLUG	1648x44x60

D-PDU Monitored PDU

Features

- Modular design
- Available in vertical mounting position
- Outlet types: Schuko, NF C 61-314, IEC 320 C13, IEC 320 C19, BS1363
- Plug types: Euro, IEC 320 C14, IEC320 C20, BS1363, IEC309
- Single Phase or Three Phase
- Monitors inside rack cabinet for Supply Voltage (V), Total Current-Load of a Unit (A), Total Power (kW), Total Consumption (kWh) and temperature with humidity
- Alert and alarm notifications via email, SMS and SNMP traps



CODE	DESCRIPTION	SIZE (WxDxH) mm
DPDU186IEC116MNT	Deckro Monitored Power Distribution Unit 0U, 18xIEC320 C13 Port + 6xIEC320 C19 Port, Length 3M Power Cable With IEC60309 Plug 16A/250V, 1xTemperature/Humidity Port, 1Phase	1730x55x48
DPDU186IEC332MNT	Deckro Monitored Power Distribution Unit 0U, 18xIEC320 C13 Port + 6xIEC320 C19 Port, Length 3M Power Cable With IEC60309 Plug 32A/400V, 1xTemperature/Humidity Port, 3Phase	1730x55x48
DPDU216IEC116MNT	Deckro Monitored Power Distribution Unit 0U, 21xIEC320 C13 Port + 3xIEC320 C19 Port, Length 3M Power Cable With IEC60309 Plug 16A/250V, 1xTemperature/Humidity Port, 1Phase	1730x55x48
DPDU216IEC332MNT	Deckro Monitored Power Distribution Unit 0U, 21xIEC320 C13 Port + 3xIEC320 C19 Port, Length 3M Power Cable With IEC60309 Plug 32A/400V, 1xTemperature/Humidity Port, 3Phase	1730x55x48



D-PDU INTELLIGENT PDU SOLUTIONS

At Deckro offer Smart PDU Solutions for Data Centers, Industrial Applications, and the Consumer Spike Guard market. Our smart PDUs are designed to empower IT professionals and data center facility managers worldwide, providing effective power control and monitoring capabilities. With our customized solutions, we aim to enhance operational efficiency, data center uptime, and overall business growth leading to zero to minimum down time for Servers running 24/7.

Product Variants

- Aggregate PDU Level Metering - ALM
- Individual Outlet Level Metering - ILM
- Aggregate PDU Metering & Individual Outlet Switching (ON-OFF) - MIS
- Individual Outlet Metering & Switching (ON-OFF) - IMIS

Key Benefits

- Highest quality & swift resolutions of technical queries or concerns through our specially dedicated Engineering Team.
- Guaranteed enhanced energy efficiency, leading to lowered expenses for power consumption in Data Centre operations.
- Improved OPEX over time, leading to an attractive return on investment (ROI).
- Uninterrupted server operations in industrial environments, ensuring seamless functionality.
- Highly customizable options based on socket types, electrical parameters, and certifications to cater specific requirement of servers.
- Customization Capabilities

At Deckro, we excel in PDU customization, tailoring solutions to precisely match your power distribution requirements and ensuring seamless integration, maximized efficiency, and cost-effectiveness.

- Mounting - Horizontal, Vertical
- Inlets and Outlets - IEC, NEMA, Indian, Universal etc.
- Protections and other components - RFI/EMI Filters, MCB's, Fuse, Switches (Illuminated, non-illuminated), Indicators and Cord Length, etc.
- Software Versions – NG, V3 etc.
- Industry Standards Compliance.

DECKRO manufactures a complete range of Power Distribution Units conforming to various industry standards CEC(UL)USIEC 60950

- CE
- IEC 60950
- Additional Accessories.
- Temperature-Humidity Sensor
- Water Leak Detector
- Smoke Detector & Door Sensors



Aggregate PDU Level Metering – ALM

Key Features

- Remote Monitoring of: Voltage, Current, Power Consumption, & more
- Billing-grade Metering: +/- 1% accurate
- Programmable Power Distribution and Load Warnings
- “Hot-Swappable” Controllers
- Data Logging
- Easy DCIM Integration
- Daisy Chaining
- HTTP, HTTPS, SNMP, SMTP, MODBUS, TCP-IP/RS-485 (RTU), FTP, CLI, Telnet, etc.
- I2C, RS 485 sensor port to monitor Temp/Humidity, Water Leak, Door Open or Close, Smoke Detection in the Server Rooms.
- Remote Authentication – Radius/LDAP/TACACS+
- Vertical & Horizontal Configurations

Key Benefits

- Highest quality & swift resolutions of technical queries or concerns through our specially dedicated Engineering Team.
- Guaranteed enhanced energy efficiency, leading to lowered expenses for power consumption in Data Centre operations.
- Improved OPEX over time, leading to an attractive return on investment (ROI).
- Uninterrupted server operations in industrial environments, ensuring seamless functionality.
- Highly customizable options based on socket types, electrical parameters, and certifications to cater specific requirement of servers.

CODE	DESCRIPTION
DPIALM5001	Deckro, ALM, 32A, 1P, 24 Outlet: C13 18 Nos, C19 06 Nos, 1.77" LCD display, 1 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port- 10/100mbps, 6 Sqmm, 3C, 3meter power cable with industrial plug, Vertical NG iPDU.
DPIALM5002	Deckro, ALM, 32A, 3P, 16 Outlet: C13 12 Nos, C19 04 Nos, 1.77" LCD display, 3 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port- 10/100mbps, 6 Sqmm, 5C, 3meter power cable with industrial plug, Horizontal NG iPDU.
DPIALM5003	Deckro, ALM, 16A, 1P, 24 Outlet: C13 16 Nos, C19 08 Nos, 1.77" LCD display, 1 X 16A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port- 10/100mbps, 2.5 Sqmm, 3C, 3meter power cable with industrial plug, Vertical NG iPDU.



D-PDU 6000 SERIES

Individual Outlet Level Metering - ILM

Key Features

- Remote Monitoring of: Voltage, Current, Power Consumption, & more
- Billing-grade Metering: +/- 1% accurate
- Programmable Power Distribution and Load Warnings
- "Hot-Swappable" Controllers
- Data Logging
- Easy DCIM Integration
- Daisy Chaining
- HTTP, HTTPS, SNMP, SMTP, MODBUS, TCP-IP/RS-485 (RTU), FTP, CLI, Telnet, etc.
- I2C, RS 485 sensor port to monitor Temp/Humidity, Water Leak, Door Open or Close, Smoke Detection in the Server Rooms.
- Remote Authentication – Radius/LDAP/TACACS+
- Vertical & Horizontal Configurations

Key Benefits

- Highest quality & swift resolutions of technical queries or concerns through our specially dedicated Engineering Team.
- Guaranteed enhanced energy efficiency, leading to lowered expenses for power consumption in Data Centre operations.
- Improved OPEX over time, leading to an attractive return on investment (ROI).
- Uninterrupted server operations in industrial environments, ensuring seamless functionality.
- Highly customizable options based on socket types, electrical parameters, and certifications to cater specific requirement of servers.

CODE	DESCRIPTION
DPILM6001	Deckro, ILM, 32A, 1P, 24 Outlet: €118 Nos, C1906 Nos, 1.77" LCD display, 1 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 6 Sqmm, 3Gbps, Meter power cable with industrial plug, Vertical NG iPDU.
DPILM6002	Deckro, ILM, 32A, 3P, 16 Outlet: €112 Nos, C1904 Nos, 1.77" LCD display, 3 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 6 Sqmm, 5Gbps, Meter power cable with industrial plug, Horizontal NG iPDU.
DPILM6003	Deckro, ILM, 16A, 1P, 24 Outlet: €116 Nos, C1908 Nos, 1.77" LCD display, 1 X 16A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 2.5 Sqmm, 3Gbps, Meter power cable with industrial plug, Vertical NG iPDU.



Aggregate Metering & Individual Switching MIS

Key Features

- Remote Monitoring of: Voltage, Current, Power Consumption, & more
- Billing-grade Metering: +/- 1% accurate
- Programmable Power Distribution and Load Warnings
- "Hot-Swappable" Controllers
- Data Logging
- Easy DCIM Integration
- Daisy Chaining
- HTTP, HTTPS, SNMP, SMTP, MODBUS, TCP-IP/RS-485 (RTU), FTP, CLI, Telnet, etc.
- I2C, RS 485 sensor port to monitor Temp/Humidity, Water Leak, Door Open or Close, Smoke Detection in the Server Rooms.
- Remote Authentication – Radius/LDAP/TACACS+
- Vertical & Horizontal Configurations

Key Benefits

- Highest quality & swift resolutions of technical queries or concerns through our specially dedicated Engineering Team.
- Guaranteed enhanced energy efficiency, leading to lowered expenses for power consumption in Data Centre operations.
- Improved OPEX over time, leading to an attractive return on investment (ROI).
- Uninterrupted server operations in industrial environments, ensuring seamless functionality.
- Highly customizable options based on socket types, electrical parameters, and certifications to cater specific requirement of servers.

CODE	DESCRIPTION
DPMIS7001	Deckro, MIS, 32A, 1P, 24 Outlet: C113 Nos, C1906 Nos, 1.77" LCD display, 1 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 6 Sqmm, 3Gmm, Meter power cable with industrial plug, Vertical NG iPDU.
DPMIS7002	Deckro, MIS, 32A, 3P, 16 Outlet: C113 Nos, C1904 Nos, 1.77" LCD display, 3 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 6 Sqmm, 5Gmm, Meter power cable with industrial plug, Horizontal NG iPDU.
DPMIS7003	Deckro, MIS, 16A, 1P, 24 Outlet: C113 Nos, C1908 Nos, 1.77" LCD display, 1 X 16A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, IPV4, Network port 10/100mbps, 2.5 Sqmm, 3Gmm, Meter power cable with industrial plug, Vertical NG iPDU.



D-PDU 8000 SERIES

Individual Outlet Metering & Switching - IMIS

Key Features

- Remote Monitoring of: Voltage, Current, Power Consumption, & more
- Billing-grade Metering: +/- 1% accurate
- Programmable Power Distribution and Load Warnings
- "Hot-Swappable" Controllers
- Data Logging
- Easy DCIM Integration
- Daisy Chaining
- HTTP, HTTPS, SNMP, SMTP, MODBUS, TCP-IP/RS-485 (RTU), FTP, CLI, Telnet, etc.
- I2C, RS 485 sensor port to monitor Temp/Humidity, Water Leak, Door Open or Close, Smoke Detection in the Server Rooms.
- Remote Authentication – Radius/LDAP/TACACS+
- Vertical & Horizontal Configurations

Key Benefits

- Highest quality & swift resolutions of technical queries or concerns through our specially dedicated Engineering Team.
- Guaranteed enhanced energy efficiency, leading to lowered expenses for power consumption in Data Centre operations.
- Improved OPEX over time, leading to an attractive return on investment (ROI).
- Uninterrupted server operations in industrial environments, ensuring seamless functionality.
- Highly customizable options based on socket types, electrical parameters, and certifications to cater specific requirement of servers.

CODE	DESCRIPTION
DPIMIS8001	Deckro, IMIS, 32A, 1P, 24 Outlet: C183Nos, C1906 Nos, 1.77" LCD display, 1 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, Network port 10/100mbps, 6 Sqmm, 3Core meter power cable with industrial plug, Vertical NG iPDU.
DPIMIS8002	Deckro, IMIS, 32A, 3P, 16 Outlet: C183Nos, C1904 Nos, 1.77" LCD display, 3 X 32A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, Network port 10/100mbps, 6 Sqmm, 5Core meter power cable with industrial plug, Horizontal NG iPDU.
DPIMIS8003	Deckro, IMIS, 16A, 1P, 24 Outlet: C183Nos, C1908 Nos, 1.77" LCD display, 1 X 16A HyMag MCB, Supported Protocols: HTTP, SNMP v1, Telnet, Modbus TCP, Network port 10/100mbps, 2.5 Sqmm, 3Core meter power cable with industrial plug, Vertical NG iPDU.

